

**Online Appendix for “The Impact of COVID-19 on Workers’ Expectations, Attitudes, and the Prevalence of Remote Work” (Chen et al., AEA P&P, 2023)**

Appendix Table 1: Summary Statistics

	May 2020 SCE	Oct 2020 Survey	Oct2021 Survey	May CPS (2020 and 2021)
<i><b>Demographic Characteristics</b></i>				
Age	43.04 (9.12)	43.16 (7.98)	44.19 (8.08)	42.68 (9.08)
Female	0.51 (0.50)	0.47 (0.50)	0.47 (0.50)	0.51 (0.50)
Married	0.68 (0.47)	0.71 (0.45)	0.70 (0.46)	0.61 (0.49)
Child Under 18	0.48 (0.50)	0.51 (0.50)	0.49 (0.50)	0.43 (0.50)
College	0.64 (0.48)	0.69 (0.46)	0.69 (0.46)	0.41 (0.49)
White	0.84 (0.37)	0.82 (0.39)	0.82 (0.39)	0.76 (0.43)
<i><b>Actual Labor Market Outcomes</b></i>				
Employed	0.80 (0.40)	0.87 (0.33)	0.88 (0.33)	0.74 (0.44)
Feb 2020 Share of WFH	0.14 (0.29)	0.20 (0.36)		
Current Share of WFH	0.58 (0.47)	0.49 (0.46)	0.38 (0.44)	
<i><b>Expectations</b></i>				
Expected WFH Share One Year Later		0.40 (0.36)	0.35 (0.37)	
Expected Share of WFH One Year Later, Assuming No-COVID		0.24 (0.34)	0.28 (0.37)	
<i><b>Preferences</b></i>				
Desired WFH Share in February 2020	0.35 (0.39)			
Desired WFH Share Later in the Year, Assuming COVID Over	0.39 (0.40)			
Desired WFH Share Later in the Year, Assuming No COVID	0.35 (0.39)			
Report WFH More Important for Job Choice		0.61 (0.49)	0.55 (0.50)	
Observations	757	1,345	1,345	80,779

Appendix Table 2: Relationship Between Preferences/Expectations for Remote Work and the Dingel-Neiman Teleworkability Index

Dep. Var:	A. Changes in Preferences				B. Expectations of WFH Share One Year Later, Elicited in Oct 2021			
	Δ in Desired WFH share (Post-COVID - no COVID)		Indicator for Increased Impt of WFH		Unconditional		Assuming COVID is Over	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
DN Teleworkability Index	0.057** (0.021)	0.054** (0.023)	0.343*** (0.058)	0.287*** (0.069)	0.248** (0.098)	0.216** (0.101)	0.166** (0.076)	0.141* (0.079)
Demog. Controls		X		X		X		X
Dep. Var Mean	0.05	0.05	0.57	0.57	0.36	0.36	0.3	0.3
Observations	562	562	1015	1015	1017	1017	875	875

*Notes:* The data for the change in desired WFH share in Panel A is from the May 2020 SCE survey. The data for the indicator that WFH is more important as well as expectations of WFH share is from the October 2021 survey. The DN teleworkability index is the share of jobs (on a 0-1 scale) that can be done at home for each 2-digit SOC major group, obtained from Table 1 in Dingel and Neiman (2020). Demographic controls include a female dummy, an indicator for being white, a dummy for the presence of children under 18, an indicator for being married, a dummy for college completion, and age group dummies (four groups). Standard errors are clustered at the occupation level (23 groups). \*\*\*significant at the 1% level, \*\*5% level, \*10% level.